

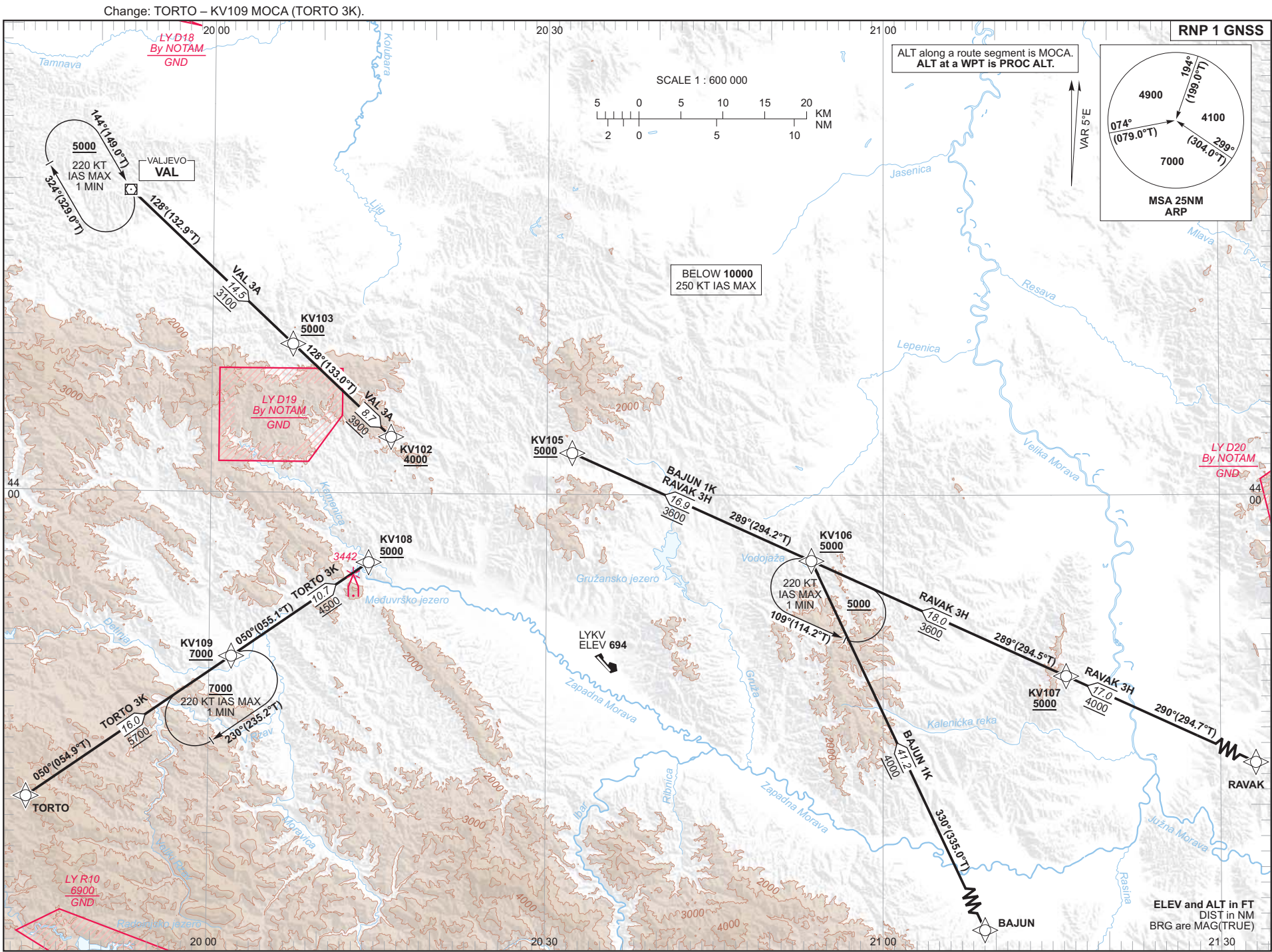
STANDARD ARRIVAL CHART  
INSTRUMENT - ICAO

TRANSITION ALTITUDE  
10000

APP 124.925

RAVAK 3H  
BAJUN 1K  
TORTO 3K  
VAL 3A

KRALJEVO/  
Morava  
RNP RWY 13



SMATSALIC

AIRAC AMDT 1/25

RNP STAR RWY 13 coding table

| STAR<br>designator                 | Lateral |                      |            |         |                      |      |               | Vertical | NAV<br>SPEC |
|------------------------------------|---------|----------------------|------------|---------|----------------------|------|---------------|----------|-------------|
|                                    | To WPT  | COORD                | Path term. | Flyover | Course/Track<br>M(T) | DIST | IAS<br>Limits | ALT      |             |
| RAVAK 3H<br>(RAVAK THREE<br>HOTEL) | RAVAK   | 434114.7N 0213737.1E | IF         | –       | –                    | –    | –             | –        | RNP 1       |
|                                    | KV107   | 434819.8N 0211617.3E | TF         | –       | 290°(294.7°)         | 17.0 | -250          | +5000    |             |
|                                    | KV106   | 435545.5N 0205336.8E | TF         | –       | 289°(294.5°)         | 18.0 | -250          | +5000    |             |
|                                    | KV105   | 440239.8N 0203214.4E | TF         | –       | 289°(294.2°)         | 16.9 | -250          | +5000    |             |
| BAJUN 1K<br>(BAJUN ONE<br>KILO)    | BAJUN   | 431825.5N 0211743.8E | IF         | –       | –                    | –    | –             | –        |             |
|                                    | KV106   | 435545.5N 0205336.8E | TF         | –       | 330°(335.0°)         | 41.2 | -250          | +5000    |             |
|                                    | KV105   | 440239.8N 0203214.4E | TF         | –       | 289°(294.2°)         | 16.9 | -250          | +5000    |             |
| TORTO 3K<br>(TORTO THREE<br>KILO)  | TORTO   | 434015.1N 0194352.7E | IF         | –       | –                    | –    | –             | –        |             |
|                                    | KV109   | 434925.4N 0200158.4E | TF         | –       | 050°(054.9°)         | 16.0 | -250          | +7000    |             |
|                                    | KV108   | 435532.2N 0201408.3E | TF         | –       | 050°(055.1°)         | 10.7 | -250          | +5000    |             |
| VAL 3A<br>(VALJEVO THREE<br>ALFA)  | VAL     | 441926.0N 0195228.9E | IF         | –       | –                    | –    | –             | –        |             |
|                                    | KV103   | 440934.6N 0200712.8E | TF         | –       | 128°(132.9°)         | 14.5 | -250          | +5000    |             |
|                                    | KV102   | 440337.7N 0201602.6E | TF         | –       | 128°(133.0°)         | 8.7  | -250          | +4000    |             |